



## MSFC DATA REQUIREMENTS MANAGEMENT SYSTEM

The policy for center-wide data management is provided in MPR 7120.3, Data Management, Programs/Projects. Work instructions (applicable to programs/projects and other Center institutional activities) are documented in MWI 7120.2, Data Requirements Identification/ Definition. These documents are available on the [MSFC Integrated Document Library](#).

The standard DRD/OPR contact [MATRIX](#) identifies standard data requirements descriptions (DRDs) by title, DRD number and data category, and provides primary and alternate contacts in the Office of Primary Responsibility (OPR) for each description. Approved standard DRDs are available on this site by clicking below.

In addition to the current standard DRD's, a current standard Data Procurement Document introduction and Statement of General Requirements (SGR) is available [HERE](#).

A sample DPD for a small procurement is provided [HERE](#) for guidance only. The Center Requirements Manager (CDRM) should be contacted for support in preparing the official DPD.

For assistance in developing Data Procurement Documents (DPDs) and Data Requirements Lists (DRLs); assignment of DPD or DRL numbers; samples of other data requirements descriptions; or any other data requirements management support please contact the CDRM, Eugena Goggans, 544-3386 or DRM support Mike Staton, 544-0929.

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## DRD MASTERLIST

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There are **145** matching records.

DATA CATEGORY	DRD NUMBER (Detail Page)	DRD TITLE	DRD Version Date	OPR/DRD Review Date
Contractual Data (CD)	<a href="#"><u>STD/CD-ITSP</u></a>	<a href="#"><u>Information Technology Security Plan(s)</u></a>	01/12/2005	01/12/2005
Contractual Data (CD)	<a href="#"><u>STD/CD-LTR</u></a>	<a href="#"><u>Technology Reports (NFS 1852.227-70)</u></a>	05/05/2005	05/05/2005
Contractual Data (CD)	<a href="#"><u>STD/CD-STR</u></a>	<a href="#"><u>Technology Reports (FAR 52.227-11)</u></a>	05/05/2005	05/05/2005
Configuration Management (CM)	<a href="#"><u>STD/CM-AD</u></a>	<a href="#"><u>Functional Configuration/Physical Configuration Audit Documentation</u></a>	10/15/2004	10/15/2004
Configuration Management (CM)	<a href="#"><u>STD/CM-ADP</u></a>	<a href="#"><u>Acceptance Data Package</u></a>	10/15/2004	10/15/2004
Configuration Management (CM)	<a href="#"><u>STD/CM-CASR</u></a>	<a href="#"><u>Configuration Accounting and Status Reports</u></a>	10/15/2004	10/15/2004
Configuration Management (CM)	<a href="#"><u>STD/CM-CMA</u></a>	<a href="#"><u>Configuration Management Audits Documentation</u></a>	10/15/2004	10/15/2004
Configuration Management (CM)	<a href="#"><u>STD/CM-CMP</u></a>	<a href="#"><u>Configuration Management Plan</u></a>	10/15/2004	10/15/2004
Configuration Management (CM)	<a href="#"><u>STD/CM-DAR</u></a>	<a href="#"><u>Deviations/Waiver Approval Requests</u></a>	10/15/2004	10/15/2004

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Configuration Management (CM)	<b><u>STD/CM-ECP</u></b>	<a href="#">Engineering Change Proposals and Associated Documentation</a>	10/15/2004	10/15/2004
Configuration Management (CM)	<b><u>STD/CM-EDAL</u></b>	<a href="#">Engineering Drawings and Associated Lists</a>	01/11/2006	01/11/2006
Configuration Management (CM)	<b><u>STD/CM-MINC</u></b>	<a href="#">Modification Kit Instructions and Installation Notification</a>	10/15/2004	10/15/2004
Configuration Management (CM)	<b><u>STD/CM-SDT</u></b>	<a href="#">Specification and Drawing Tree</a>	02/23/2006	01/31/2006
Design and Development Engineering (DE)	<b><u>STD/DE-ABPL</u></b>	<a href="#">As-Built EEE Parts List</a>	10/25/2004	10/25/2004
Design and Development Engineering (DE)	<b><u>STD/DE-ADPL</u></b>	<a href="#">As-Designed EEE Parts List</a>	10/25/2004	10/25/2004
Design and Development Engineering (DE)	<b><u>STD/DE-CDFD</u></b>	<a href="#">Command and Data Management System Functional Description</a>	01/12/2005	01/12/2005
Design and Development Engineering (DE)	<b><u>STD/DE-EPAA</u></b>	<a href="#">EEE Parts Application Analysis</a>	10/25/2004	10/25/2004
Design and Development Engineering	<b><u>STD/DE-ETDA</u></b>	<a href="#">Engine Thermal Data and Analysis</a>	10/28/2004	10/28/2004

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(DE)				
Design and Development Engineering (DE)	<u><b>STD/DE- FCP</b></u>	<a href="#">Fracture Control Plan</a>	10/27/2004	10/27/2004
Design and Development Engineering (DE)	<u><b>STD/DE- FCR</b></u>	<a href="#">Fracture Control Reports</a>	10/27/2004	10/27/2004
Design and Development Engineering (DE)	<u><b>STD/DE- NPAR</b></u>	<a href="#">EEE Nonstandard Parts Approval Request</a>	10/25/2004	10/25/2004
Design and Development Engineering (DE)	<u><b>STD/DE- PCP</b></u>	<a href="#">Electrical, Electronic, and Electromechanical (EEE) Parts Control Plan</a>	10/25/2004	10/25/2004
Design and Development Engineering (DE)	<u><b>STD/DE- PDDD</b></u>	<a href="#">Programmable Devices Design Documentation</a>	06/16/2006	06/16/2006
Design and Development Engineering (DE)	<u><b>STD/DE- PDDP</b></u>	<a href="#">Programmable Devices Development Plan</a>	06/16/2006	06/16/2006
Design and Development Engineering (DE)	<u><b>STD/DE- SAP</b></u>	<a href="#">Structural Assessment Plan</a>	04/14/2006	04/14/2006
Design and Development	<u><b>STD/DE- SDAM</b></u>	<a href="#">Structural Dynamics Analyses, Loads, and</a>	11/21/2005	11/21/2005

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Engineering (DE)		<a href="#">Models Documentation</a>		
Design and Development Engineering (DE)	<a href="#"><u><b>STD/DE-SPLN</b></u></a>	<a href="#">Structural Strength Test Plan</a>	01/12/2005	01/12/2005
Design and Development Engineering (DE)	<a href="#"><u><b>STD/DE-SSFA</b></u></a>	<a href="#">Structural Strength and Fatigue Analysis Reports</a>	01/12/2005	01/12/2005
Design and Development Engineering (DE)	<a href="#"><u><b>STD/DE-SSTP</b></u></a>	<a href="#">Structural Strength Test Procedures</a>	10/29/2004	10/29/2004
Design and Development Engineering (DE)	<a href="#"><u><b>STD/DE-SSTR</b></u></a>	<a href="#">Structural Strength Test Reports</a>	02/03/2006	02/03/2006
Design and Development Engineering (DE)	<a href="#"><u><b>STD/DE-TCSD</b></u></a>	<a href="#">Thermal Control System Data Book</a>	05/09/2005	05/09/2005
Logistics Support (LS)	<a href="#"><u><b>STD/LS-GPMP</b></u></a>	<a href="#">Government Property Management Plan</a>	03/21/2006	03/21/2006
Logistics Support (LS)	<a href="#"><u><b>STD/LS-ILSP</b></u></a>	<a href="#">Integrated Logistics Support Plan</a>	10/28/2004	10/28/2004
Logistics Support (LS)	<a href="#"><u><b>STD/LS-LMI</b></u></a>	<a href="#">Logistics Management Information</a>	10/28/2004	10/28/2004
Logistics Support (LS)	<a href="#"><u><b>STD/LS-SHSR</b></u></a>	<a href="#">Special Handling and Storage Requirements Document</a>	02/11/2004	10/29/2004

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Management (MA)	<a href="#"><u>STD/MA-BERUL</u></a>	<a href="#"><u>Badged Employee and Remote IT User Listing</u></a>	06/23/2006	06/23/2006
Management (MA)	<a href="#"><u>STD/MA-CECD</u></a>	<a href="#"><u>Contractor Employee Clearance Document</u></a>	06/23/2006	06/23/2006
Management (MA)	<a href="#"><u>STD/MA-CPR</u></a>	<a href="#"><u>Cost Performance Report</u></a>	01/25/2006	03/29/2006
Management (MA)	<a href="#"><u>STD/MA-CRM</u></a>	<a href="#"><u>Continuous Risk Management</u></a>	09/27/2004	09/27/2004
Management (MA)	<a href="#"><u>STD/MA-DAL</u></a>	<a href="#"><u>Data Accession List</u></a>	10/15/2004	10/15/2004
Management (MA)	<a href="#"><u>STD/MA-DMP</u></a>	<a href="#"><u>Data Management Plan</u></a>	09/22/2004	09/22/2004
Management (MA)	<a href="#"><u>STD/MA-FMMR</u></a>	<a href="#"><u>Financial Management Report (533M)</u></a>	01/25/2006	03/29/2006
Management (MA)	<a href="#"><u>STD/MA-FMR</u></a>	<a href="#"><u>Financial Management Report (533M and 533Q)</u></a>	01/25/2006	03/29/2006
Management (MA)	<a href="#"><u>STD/MA-IMP</u></a>	<a href="#"><u>Information Management Plan</u></a>	01/12/2005	01/12/2005
Management (MA)	<a href="#"><u>STD/MA-MCPR</u></a>	<a href="#"><u>Modified Cost Performance Report</u></a>	01/25/2006	03/29/2006
Management (MA)	<a href="#"><u>STD/MA-MRD</u></a>	<a href="#"><u>Major Review Documentation</u></a>	01/12/2005	01/12/2005
Management (MA)	<a href="#"><u>STD/MA-MSD-C</u></a>	<a href="#"><u>Earned Value Management System Description (Criteria)</u></a>	01/25/2006	03/29/2006
Management (MA)	<a href="#"><u>STD/MA-MSD-MC</u></a>	<a href="#"><u>Earned Value Management System Description (Modified-Criteria)</u></a>	01/25/2006	03/29/2006
Management	<a href="#"><u>STD/MA-</u></a>	<a href="#"><u>Monthly Status and Final</u></a>	04/17/2002	09/17/2004

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(MA)	<b><u>MSFR</u></b>	<a href="#">Reports</a>		
Management (MA)	<b><u>STD/MA-NPDR</u></b>	<a href="#">Position Risk Designation for Non-NASA Employee Form</a>	06/23/2006	06/23/2006
Management (MA)	<b><u>STD/MA-PMP</u></b>	<a href="#">Project Management Plan</a>	02/23/2006	01/31/2006
Management (MA)	<b><u>STD/MA-PP</u></b>	<a href="#">Propellants/Pressurants Report</a>	01/12/2005	01/12/2005
Management (MA)	<b><u>STD/MA-PPDMP</u></b>	<a href="#">Program/Project Data Management Plan (MSFC prepared)</a>	09/22/2004	09/22/2004
Management (MA)	<b><u>STD/MA-PS</u></b>	<a href="#">Program/Project Schedules</a>	02/03/2006	02/03/2006
Management (MA)	<b><u>STD/MA-PVM</u></b>	<a href="#">Still Photographs, Video, and Motion Pictures</a>	10/29/2004	10/29/2004
Management (MA)	<b><u>STD/MA-SSP</u></b>	<a href="#">System Security Plan</a>	03/14/2006	11/30/2005
Management (MA)	<b><u>STD/MA-TPR</u></b>	<a href="#">Technical Performance Report</a>	02/23/2006	01/31/2006
Management (MA)	<b><u>STD/MA-WBS</u></b>	<a href="#">Work Breakdown Structure (WBS) &amp; WBS Dictionary</a>	02/03/2006	02/03/2006
Materials and Processes (MP)	<b><u>STD/MP-CCIP</u></b>	<a href="#">Contamination Control &amp; Implementation Plan</a>	10/27/2004	10/27/2004
Materials and Processes (MP)	<b><u>STD/MP-MIUL</u></b>	<a href="#">Material Identification and Usage List</a>	10/27/2004	10/27/2004
Materials and Processes (MP)	<b><u>STD/MP-MP</u></b>	<a href="#">Manufacturing and Assembly Plan</a>	10/26/2004	10/26/2004
Materials and Processes (MP)	<b><u>STD/MP-MPCP</u></b>	<a href="#">Materials &amp; Processes Selection.</a>	10/26/2004	10/26/2004

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		<a href="#">Implementation, and Control Plan</a>		
Materials and Processes (MP)	<a href="#"><b>STD/MP- MUA</b></a>	<a href="#">Material Usage Agreement</a>	10/27/2004	10/27/2004
Materials and Processes (MP)	<a href="#"><b>STD/MP- NTP</b></a>	<a href="#">Nondestructive Test Plan</a>	10/26/2004	10/26/2004
Mission Operations (OP)	<a href="#"><b>STD/OP- DRM</b></a>	<a href="#">Design Reference Mission</a>	03/09/2006	02/15/2006
Mission Operations (OP)	<a href="#"><b>STD/OP- FOP</b></a>	<a href="#">Flight Operations Plan</a>	10/26/2004	10/26/2004
Mission Operations (OP)	<a href="#"><b>STD/OP- MOIP</b></a>	<a href="#">Mission Operations Training Requirements and Implementation Plan</a>	01/12/2005	01/12/2005
Mission Operations (OP)	<a href="#"><b>STD/OP- MOP</b></a>	<a href="#">Mission Operations Plan</a>	10/26/2004	10/26/2004
Mission Operations (OP)	<a href="#"><b>STD/OP- MOPR</b></a>	<a href="#">Mission Operations Procedures</a>	10/26/2004	10/26/2004
Mission Operations (OP)	<a href="#"><b>STD/OP- MOR</b></a>	<a href="#">Mission Operations Requirements</a>	04/27/2005	04/27/2005
Mission Operations (OP)	<a href="#"><b>STD/OP- ODH</b></a>	<a href="#">Operations Data Handbook</a>	10/26/2004	10/26/2004
Mission Operations (OP)	<a href="#"><b>STD/OP- OMM</b></a>	<a href="#">Operations and Maintenance Manuals</a>	02/23/2006	01/31/2006
Mission Operations (OP)	<a href="#"><b>STD/OP- PFRD</b></a>	<a href="#">Post Flight Reports and Data</a>	10/29/2004	10/29/2004
Mission Operations (OP)	<a href="#"><b>STD/OP- PIP</b></a>	<a href="#">Payload Integration Plan</a>	10/26/2004	10/26/2004
Mission Operations (OP)	<a href="#"><b>STD/OP- PSRD</b></a>	<a href="#">Payload Simulator Requirements Document</a>	01/12/2005	01/12/2005

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Orbital Servicing (OS)	<b><u>STD/OS-PSHP</u></b>	<a href="#">Payload Software and Hardware Simulation Plan</a>	01/12/2005	01/12/2005
Quality Engineering (QE)	<b><u>STD/QE-COQ</u></b>	<a href="#">Certificate of Qualification (COQ)</a>	09/20/2004	09/20/2004
Quality Engineering (QE)	<b><u>STD/QE-ELB</u></b>	<a href="#">Equipment Log Book</a>	09/17/2004	09/17/2004
Quality Engineering (QE)	<b><u>STD/QE-QP</u></b>	<a href="#">Quality Plan</a>	06/16/2006	06/16/2006
Quality Engineering (QE)	<b><u>STD/QE-SAP</u></b>	<a href="#">Software Assurance Plan</a>	02/07/2006	02/07/2006
Quality Engineering (QE)	<b><u>STD/QE-SQAR</u></b>	<a href="#">Software Quality Assurance (SQA) Audit Report</a>	02/07/2006	02/07/2006
Reliability and Maintainability (RM)	<b><u>STD/RM-ALERT</u></b>	<a href="#">MSFC ALERT System Documentation</a>	10/13/2004	10/13/2004
Reliability and Maintainability (RM)	<b><u>STD/RM-FMEA</u></b>	<a href="#">Failure Modes and Effects Analysis and Critical Items List</a>	10/13/2004	10/13/2004
Reliability and Maintainability (RM)	<b><u>STD/RM-LLIL</u></b>	<a href="#">Limited Life Items List</a>	10/28/2004	10/28/2004
Reliability and Maintainability (RM)	<b><u>STD/RM-MPAR</u></b>	<a href="#">Maintainability Allocation/Prediction and Analysis Report</a>	10/29/2004	10/29/2004
Reliability and	<b><u>STD/RM-</u></b>	<a href="#">Product Assurance Plan</a>	04/24/2006	04/24/2006

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Maintainability (RM)	<b><u>PAP</u></b>			
Reliability and Maintainability (RM)	<b><u>STD/RM- PRACA</u></b>	<a href="#">Problem Reporting And Corrective Action</a>	10/13/2004	10/13/2004
Reliability and Maintainability (RM)	<b><u>STD/RM- PRAP</u></b>	<a href="#">Probabilistic Risk Assessment Plan</a>	10/28/2004	10/28/2004
Reliability and Maintainability (RM)	<b><u>STD/RM- RMP</u></b>	<a href="#">Reliability and Maintainability Program Plan</a>	02/07/2006	02/07/2006
Reliability and Maintainability (RM)	<b><u>STD/RM- RPAR</u></b>	<a href="#">Reliability Allocation, Predictions and Analysis Rreport</a>	10/29/2004	10/29/2004
Safety (SA)	<b><u>STD/SA- FTA</u></b>	<a href="#">Fault Tree Analysis</a>	10/19/2004	10/19/2004
Safety (SA)	<b><u>STD/SA- HA</u></b>	<a href="#">System Safety/Hazard Analysis</a>	10/19/2004	10/19/2004
Safety (SA)	<b><u>STD/SA- MSR</u></b>	<a href="#">Mishap and Safety Statistics Report</a>	02/03/2006	02/03/2006
Safety (SA)	<b><u>STD/SA- SHEWA</u></b>	<a href="#">Safety, Health, and Environmental (SHE) Work Agreement</a>	04/05/2006	04/05/2006
Safety (SA)	<b><u>STD/SA- SHP</u></b>	<a href="#">Safety, Health, and Environmental Plan</a>	04/05/2006	04/05/2006
Safety (SA)	<b><u>STD/SA- SSP</u></b>	<a href="#">System Safety Plan (SSP)</a>	10/19/2004	10/19/2004
Systems Engineering (SE)	<b><u>STD/SE- ASFD</u></b>	<a href="#">Avionics Systems Functional Decomposition</a>	01/12/2005	01/12/2005

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Systems Engineering (SE)	<a href="#"><u>STD/SE-CDFS</u></a>	<a href="#"><u>System Connectivity Diagrams &amp; End-to-End Functional Schematics</u></a>	10/28/2004	10/28/2004
Systems Engineering (SE)	<a href="#"><u>STD/SE-CSAS</u></a>	<a href="#"><u>Radio Frequency Communications System Analysis and Studies</u></a>	01/20/2006	01/20/2006
Systems Engineering (SE)	<a href="#"><u>STD/SE-DHSA</u></a>	<a href="#"><u>Data Handling &amp; Software Systems Analysis</u></a>	04/27/2005	04/27/2005
Systems Engineering (SE)	<a href="#"><u>STD/SE-DRMAD</u></a>	<a href="#"><u>Design Reference Mission Analysis Document</u></a>	01/12/2005	01/12/2005
Systems Engineering (SE)	<a href="#"><u>STD/SE-EME</u></a>	<a href="#"><u>Electromagnetic Effects Design Analysis Report</u></a>	01/12/2005	01/12/2005
Systems Engineering (SE)	<a href="#"><u>STD/SE-EMP</u></a>	<a href="#"><u>Electromagnetic Effects Systems Control Plan</u></a>	01/12/2005	01/12/2005
Systems Engineering (SE)	<a href="#"><u>STD/SE-EPEM</u></a>	<a href="#"><u>Electrical Power and Energy Management Report</u></a>	01/12/2005	01/12/2005
Systems Engineering (SE)	<a href="#"><u>STD/SE-ESA</u></a>	<a href="#"><u>Electrical System Analyses</u></a>	01/12/2005	01/12/2005
Systems Engineering (SE)	<a href="#"><u>STD/SE-ESTR</u></a>	<a href="#"><u>Engineering Support Team Training Requirements</u></a>	10/28/2004	10/28/2004
Systems Engineering (SE)	<a href="#"><u>STD/SE-GNSD</u></a>	<a href="#"><u>Guidance, Navigation, and Control System Design Document</u></a>	02/18/2005	02/18/2005
Systems	<a href="#"><u>STD/SE-</u></a>	<a href="#"><u>Interface Control</u></a>	02/23/2006	01/31/2006

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Engineering (SE)	<u><b>ICD</b></u>	<a href="#">Documents</a>		
Systems Engineering (SE)	<u><b>STD/SE- IPCL</b></u>	<a href="#">Instrumentation Program and Command List Specification</a>	04/27/2005	04/27/2005
Systems Engineering (SE)	<u><b>STD/SE- IRAR</b></u>	<a href="#">Ionizing Radiation Analysis Report</a>	04/27/2005	04/27/2005
Systems Engineering (SE)	<u><b>STD/SE- IRD</b></u>	<a href="#">Interface Requirements Documents</a>	02/23/2006	01/31/2006
Systems Engineering (SE)	<u><b>STD/SE- ISPA</b></u>	<a href="#">Integrated Spacecraft Performance Analysis</a>	02/28/2006	02/28/2006
Systems Engineering (SE)	<u><b>STD/SE- MPCP</b></u>	<a href="#">Mass Properties Control Plan</a>	02/03/2006	02/03/2006
Systems Engineering (SE)	<u><b>STD/SE- MPR</b></u>	<a href="#">Mass Properties Report</a>	02/03/2006	02/03/2006
Systems Engineering (SE)	<u><b>STD/SE- PED</b></u>	<a href="#">Mars and Other Planetary Environments Definition and Requirements</a>	10/19/2004	10/19/2004
Systems Engineering (SE)	<u><b>STD/SE- RFM</b></u>	<a href="#">Requirement Flowdown Matrix</a>	02/23/2006	01/31/2006
Systems Engineering (SE)	<u><b>STD/SE- RSTR</b></u>	<a href="#">Range Safety Trajectory Analysis Report</a>	02/18/2005	02/18/2005
Systems Engineering	<u><b>STD/SE- SEB</b></u>	<a href="#">System Error Budget</a>	10/28/2004	10/28/2004

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(SE)				
Systems Engineering (SE)	<b><u>STD/SE- SED</u></b>	<a href="#">Space Environment Definition</a>	04/27/2005	04/27/2005
Systems Engineering (SE)	<b><u>STD/SE- SEMP</u></b>	<a href="#">System Engineering Management Plan</a>	02/23/2006	01/31/2006
Systems Engineering (SE)	<b><u>STD/SE- SIPA</u></b>	<a href="#">Systems Integrated Performance Analysis</a>	02/28/2006	02/28/2006
Systems Engineering (SE)	<b><u>STD/SE- SPEC</u></b>	<a href="#">Specifications</a>	02/23/2006	01/31/2006
Systems Engineering (SE)	<b><u>STD/SE- SSDD</u></b>	<a href="#">System/Segment Design Definition Document</a>	02/23/2006	01/31/2006
Systems Engineering (SE)	<b><u>STD/SE- TED</u></b>	<a href="#">Terrestrial Environment Definition and Requirements</a>	10/19/2004	10/19/2004
Software (SW)	<b><u>STD/SW- IDD</u></b>	<a href="#">Interface Design Description</a>	10/04/2004	10/04/2004
Software (SW)	<b><u>STD/SW- SCMP</u></b>	<a href="#">Software Configuration Management Plan</a>	10/04/2004	10/04/2004
Software (SW)	<b><u>STD/SW- SCR</u></b>	<a href="#">Software Change Request/Problem Report</a>	10/04/2004	10/04/2004
Software (SW)	<b><u>STD/SW- SDD</u></b>	<a href="#">Software Design Description</a>	10/04/2004	10/04/2004
Software (SW)	<b><u>STD/SW- SDP</u></b>	<a href="#">Software Development Plan</a>	10/04/2004	10/04/2004
Software (SW)	<b><u>STD/SW-</u></b>	<a href="#">Software Inspection/Peer</a>	10/04/2004	10/04/2004

<b>DATA CATEGORY</b>	<b>DRD NUMBER (Detail Page)</b>	<b>DRD TITLE</b>	<b>DRD Version Date</b>	<b>OPR/DRD Review Date</b>
	<b><u>SIPRR</u></b>	<a href="#">Review Report</a>		
Software (SW)	<b><u>STD/SW-SMP</u></b>	<a href="#">Software Maintenance Plan</a>	10/04/2004	10/04/2004
Software (SW)	<b><u>STD/SW-SMR</u></b>	<a href="#">Software Metrics Report</a>	10/04/2004	10/04/2004
Software (SW)	<b><u>STD/SW-SRS</u></b>	<a href="#">Software Requirements Specification</a>	10/04/2004	10/04/2004
Software (SW)	<b><u>STD/SW-STP</u></b>	<a href="#">Software Test Plan</a>	10/04/2004	10/04/2004
Software (SW)	<b><u>STD/SW-STPR</u></b>	<a href="#">Software Test Procedure</a>	10/04/2004	10/04/2004
Software (SW)	<b><u>STD/SW-STR</u></b>	<a href="#">Software Test Report</a>	10/04/2004	10/04/2004
Software (SW)	<b><u>STD/SW-SUM</u></b>	<a href="#">Software User Manual</a>	10/04/2004	10/04/2004
Software (SW)	<b><u>STD/SW-SVD</u></b>	<a href="#">Software Version Description</a>	10/04/2004	10/04/2004
Software (SW)	<b><u>STD/SW-SWDD</u></b>	<a href="#">Software Data Dictionary</a>	10/04/2004	10/04/2004
Verification (VR)	<b><u>STD/VR-PROC</u></b>	<a href="#">Verification/Validation Procedures</a>	01/31/2006	01/31/2006
Verification (VR)	<b><u>STD/VR-REQ</u></b>	<a href="#">Verification/Validation Requirements</a>	01/31/2006	01/31/2006
Verification (VR)	<b><u>STD/VR-VC</u></b>	<a href="#">Verification/Validation Compliance</a>	01/31/2006	01/31/2006
Verification (VR)	<b><u>STD/VR-VP</u></b>	<a href="#">Verification/Validation Planning</a>	01/31/2006	01/31/2006
Verification (VR)	<b><u>STD/VR-VR</u></b>	<a href="#">Verification/Validation Reports</a>	01/31/2006	01/31/2006

DATA CATEGORY	DRD NUMBER (Detail Page)	DRD TITLE	DRD Version Date	OPR/DRD Review Date
Verification (VR)	<u><a href="#">STD/VR- VSC</a></u>	<u><a href="#">Verification/Validation Success Criteria</a></u>	01/31/2006	01/31/2006

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## STANDARD DRD's

### (One Sample DRD Showing Website Display)

<b>DATA CATEGORY:</b>	Configuration Management (CM)
<b>DRD TITLE</b>	<a href="#">Configuration Management Plan</a>
<b>DRD NUMBER:</b>	STD/CM-CMP
<b>DRD Version Date:</b>	10/15/2004
<b>OPR/DRD Review Date:</b>	10/15/2004
<b>SUBMISSION:</b>	11. INITIAL SUBMISSION: 60 days after Authority to Proceed (ATP) 12. SUBMISSION FREQUENCY: Revise as required
<b>REMARKS:</b>	NOTE to STD/CM-CMP Sample Statement of Work words* for standalone CMP: "Configuration Management. The contractor shall implement Configuration Management (CM) on hardware, firmware and software in accordance with MSFC-STD-3394. The contractor's CM program shall provide the following: (1) configuration identification, (2) configuration control, (3) configuration status accounting, and (4) configuration management verification and audits. The contractor shall generate and deliver a Configuration Management Plan (CMP) in accordance with DRD STD/CM-CMP, which defines the contractor's CM program and methods for implementation of the contract requirements. The contractor shall provide the workforce, facilities and materials required to implement the CM program requirements, including the generation, updates and maintenance of all technical documentation." Sample Statement of Work words* (used when adding CMP to Project Management Plan): "The contractor shall implement a Configuration Management (CM) program that provides (1) configuration identification (drawings and specifications), (2) configuration control, (3) configuration status accounting, and (4) support for reviews and audits required for the program defined within this contract. ***Sample complete CM SOW section available from CDRM.***
<b>APPLICABLE DOCUMENTS:</b>	15.2 APPLICABLE DOCUMENTS: MSFC-STD-3394 Standard for Contractor Configuration Management, MSFC Programs/Projects